All COR ISO Recommendations

Latent Condition, Seismic and ISS

Friday, October 12, 2012 11:32:24 AM

Type	Rec #	ABU	Unit	Year (I/R)	LC or ISS Question #	LC Question ISS Question Seismic Area	Observation	Recommendation	Resolution	Due Date	Assigned To	Status
ISS	2357	Cracking	SRU	2008	1B5	Reduce production of hazardous waste or by-products?	Sodium bisulfite purge may be reduced further by reducing process pressure to vacuum operation as originally designed	Consider returning the 2600/2800 Recovery Plants to vacuum operation	2600 plant will be modified to return to vacuum operation. Start date will be April 2010 and finish date expected to be Nov. 30/2010. 2800 plt will also be modified in similar fashion.	10/29/2009	Moore, Ronald A.	Completed
ISS	2364	Cracking	SRU	2008	3C1	Improve thermodynamics or kinetics to reduce operating pressures and temperatures?	Recovery Plant operating temperatures and pressures may be reduced further by reducing process pressure to vacuum operation as originally designed to improve thermdynamics and kinetics	Consider returning the 2600/2800 Recovery Plants to vacuum operation	2600 plant will be modified to return to vacuum operation. Start date will be April 2010 and finish date expected to be Nov. 30/2010. 2800 plt will also be modified in similar fashion.	10/29/2009	Moore, Ronald A.	Completed
ISS	2385	Cracking	SRU	2008	4A5	Operate at lower pressure?	Process hazards may be reduced further by reducing process pressure by vacuum operation as originally designed	Consider returning the 2600/2800 Recovery Plants to vacuum operation	2600 plant will be modified to return to vacuum operation. Start date will be April 2010 and finish date expected to be Nov. 30/2010. 2800 plt will also be modified in similar fashion.	10/29/2009	Moore, Ronald A.	Completed